

**SYSTEM AND METHOD FOR MANAGING AND ASSOCIATING DYNAMIC
CONTAINERS OF A CONTENT PROVIDING DEVICE**

ABSTRACT

A wireless communication device (104) and method for managing dynamic
5 containers (314) is described. The device (104) comprises a processor (204), a
display (216), and at least one of a timing circuit (211) and a location circuit (228).
The timing circuit (211) detects a current time of the device, and the location circuit
(228) detects a current location of the device. The processor (204) selects a particular
channel (308) among a plurality of channels associated with a dynamic container
10 (314) of the device (104) based on the current time and/or the current location of the
device. The display (216) provides a unit of content of the particular channel (308)
via the dynamic container (314) if an update time of the particular channel
corresponds to the current time of the device (104) and/or an associated location of
the particular channel corresponds to the current location of the device.